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☐ 1. Document ID: US 2599593 A

Using default format because multiple data bases are involved.

L7: Entry 1 of 5

File: USPT

Jun 10, 1952

US-PAT-NO: 2599593

DOCUMENT-IDENTIFIER: US 2599593 A

TITLE: Valve

DATE-ISSUED: June 10, 1952

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
STROOP JOHN H				

US-CL-CURRENT: 251/39; 137/68.21, 137/68.23, 222/470, 251/144, 251/337

Full	Title	Citation	Front	Review	Classification	Date	Reference	251/39	137/68.21	137/68.23	222/470	251/144	251/337	Claims	KMIC	Draw De
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☐ 2. Document ID: FR 2599593 A1

L7: Entry 2 of 5

File: EPAB

Dec 11, 1987

PUB-NO: FR002599593A1

DOCUMENT-IDENTIFIER: FR 2599593 A1

TITLE: Stabilised liquid herbicidal compositions based on m-biscarbamates and their use

PUBN-DATE: December 11, 1987

INVENTOR-INFORMATION:

NAME	COUNTRY
BERTRAND, ALBERT	

INT-CL (IPC): A01N 47/22

EUR-CL (EPC): A01N047/22

ABSTRACT:

Homogeneous liquid herbicidal compositions containing a biscarbamate of formula:



in which X represents a hydrogen atom or an alkyl radical containing from 1 to 3 carbon atoms and R represents an alkyl radical containing from 1 to 3 carbon atoms, characterised in that they contain: - 5 to 500 g/l of active material of formula I, preferably from 100 to 250 g/l; - 100 to 700 g/l of tributyl phosphate; - 50 to 300 g/l of an organic solvent which is miscible with water and which has a good solubilising ability with respect to the carbamate of formula I; - 50 to 300 g/l of nonionic surface-active agent(s).

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 3. Document ID: JP 63307822 A, JP 2599593 B2

L7: Entry 3 of 5

File: DWPI

Dec 15, 1988

DERWENT-ACC-NO: 1989-035243

DERWENT-WEEK: 199719

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TITLE: Aminoacid transfusion for treating kidney problems - contains specified amts. of leucine, isoleucine, valine, lysine, methionine, and other aminoacid(s)

PRIORITY-DATA: 1986JP-0150125 (June 26, 1986), 1987JP-0129256 (May 25, 1987)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 63307822 A	December 15, 1988		012	
JP 2599593 B2	April 9, 1997		009	A61K031/415

INT-CL (IPC): A61K 31/41; A61K 31/415; A61K 31/415; A61K 31/195; A61K 31/405

ABSTRACTED-PUB-NO: JP 63307822A

BASIC-ABSTRACT:

Transfusion of aminoacid for kidney deficiency contains at least the following amino acids of free-amino-acid-calculated mol. compsn.: leucine: 0.0610-0.1372; isoleucine: 0.0457-0.0991; valine: 0.0512-0.1280; methionine: 0.0101-0.0335; lysine: 0.0205-0.0445; threonine: 0.0084-0.0420; tryptophan: 0.0049-0.0192; phenylalanine: 0.0182-0.0363; tyrosine: 0.0011-0.0055; histidine: 0.0032-0.0258; arginine: 0.0057-0.0344.

The transfusion can contain L-cysteine(L-cystine), L-serine, L-alanine, L-proline, L-aspartic acid, and for L-glutamic acid. The amino acid pref. includes metal salt (e.g. sodium salt, or potassium salt); mineral acid salt (e.g. hydrochloride, or sulphate); organic acid salt (e.g. acetate, lactate or malate); ester (e.g. L-lysine hydrochloride, L-lysine acetate, or L-methionine methylester) or N-acyl derivs. (e.g. N-acetyl-L-tyrosine, or N-acetyl-L-tryptophan).

USE/ADVANTAGE - Amino acid transfusions for kidney deficiency have no harmful reaction such as high ammoniemia, fatty liver, or brain fever.

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 4. Document ID: FR 2599593 A

L7: Entry 4 of 5

File: DWPI

Dec 11, 1987

DERWENT-ACC-NO: 1988-037811
DERWENT-WEEK: 198806
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TITLE: Liq. herbicidal carbamate compsns. - contg. tri:butyl phosphate, and a non:ionic surfactant

INVENTOR: BERTRAND, A

PRIORITY-DATA: 1986FR-0008428 (June 6, 1986), 1985FR-0008589 (June 4, 1985)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
FR 2599593 A	December 11, 1987		013	

INT-CL (IPC): A01N 25/02; A01N 47/22

ABSTRACTED-PUB-NO: FR 2599593A

BASIC-ABSTRACT:

Liq. homogeneous herbicidal compsns. are new contg. 5-500 g/litre pref. 100-250 g/litre of a m-bis carbamate (I) where X = H or 1-3C alkyl, R = 1-3C alkyl together with 100-700g/litre of tributyl phosphate 50-300g/litre of a water-miscible organic solvent that has a good solubilising activity for (I), and 50-300g/litre of a non-ionic surfactant.

ADVANTAGES - The compsns. are stable both in the concentrated form and when diluted with water. They show an improved herbicidal effect, they allow a high concentration of (I) to be used, and they do not require the use of isophorone.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMIC	Draw De
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☐ 5. Document ID: US 2599593 A

L7: Entry 5 of 5

File: USOC

Jun 10, 1952

US-PAT-NO: 2599593
DOCUMENT-IDENTIFIER: US 2599593 A

TITLE: Valve

DATE-ISSUED: June 10, 1952

INVENTOR-NAME: STROOP JOHN H

US-CL-CURRENT: 251/39; 137/68.21, 137/68.23, 222/470, 251/144, 251/337

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMIC	Draw De
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